

WIMA DEAL HUB

Full Product Catalogue

All Categories

Community Procurement Platform, Accra & Tema, Ghana

All prices shown are Platinum Community Pricing, valid during our current launch campaign, and are a guide subject to confirmation on WhatsApp before ordering.

We never ask for Mobile Money or any payment through WhatsApp — every order is confirmed directly by a member of our team.

Acoustic Ceiling Systems

Suspended tiles, grid systems and acoustic solutions

Suspended ceiling systems built from a lightweight metal grid and drop-in mineral fibre or vinyl tiles. The grid hangs below the structural slab, creating a service void above.

BEST SUITED FOR

- Open-plan offices and meeting rooms where noise control matters
- Schools, lecture halls and training rooms
- Clinics, hospitals and reception areas
- Retail interiors, banking halls and showrooms
- Any space where lighting, wiring, ducting or AC piping needs to be concealed but reachable

WHY CHOOSE THIS SYSTEM

Mineral fibre tiles absorb sound within a room, reducing echo and improving speech clarity. Individual tiles lift out for access, so maintenance on services above the ceiling does not mean cutting into finished work.

WHERE IT'S NOT THE RIGHT FIT

Consistently wet or high-humidity areas such as external soffits or uncovered bathrooms, unless a humidity-rated product is specified.

ORDER THESE TOGETHER

Tiles are only half the system. A complete ceiling needs the grid (main tee, cross tees), perimeter wall angle, suspension wire and anchor bolts. Ordering tiles alone will stall the job.

Typical project: A 200 sqm open-plan office ceiling: tiles + main tees + cross tees + perimeter wall angle + suspension wire and anchor bolts.

Acoustic Ceiling Systems

Suspended tiles, grid systems and acoustic solutions

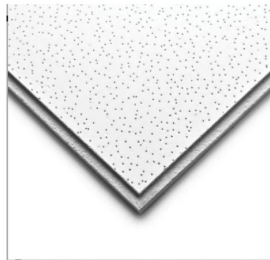
Photo
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JIB PO2 Pinhole Square Edge

Acoustic ceiling tile for sound control and modern interiors

Code: CLG-001

GHS 560.00



JIB PO2 Pinhole Drop Edge

Acoustic ceiling tile for sound control and modern interiors

Code: CLG-002

GHS 600.00

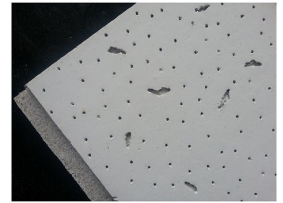


JIB W03 Worm Square Edge

Mineral fibre ceiling tile for commercial and institutional spaces

Code: CLG-003

GHS 560.00



JIB W03 Worm Drop Edge

Mineral fibre ceiling tile for commercial and institutional spaces

Code: CLG-004

GHS 600.00



JIB Sandy Square S01 Square Edge

Decorative ceiling tile with enhanced acoustic performance

Code: CLG-005

GHS 560.00

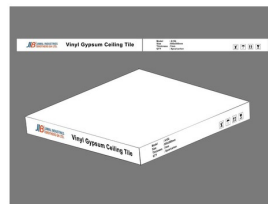


JIB Sandy Square S01 Drop Edge

Decorative ceiling tile with enhanced acoustic performance

Code: CLG-006

GHS 600.00



JIB Vinyl Ceiling Tile

Moisture-resistant decorative ceiling solution

Code: CLG-007

GHS 195.00



Tee 3600

Suspended ceiling grid component

Code: CLG-008

GHS 37.00



Cross Tee 1200

Suspended ceiling grid component

Code: CLG-009

GHS 15.07



Cross Tee 600

Suspended ceiling grid component

Code: CLG-010

GHS 7.50

*Photo
Coming Soon*

Acoustic L-Angle

Ceiling perimeter support component

Code: CLG-011

GHS 18.50



Anchor Bolts

Ceiling suspension fixing accessory

Code: ACC-001

GHS 3.72



Galvanized Suspension Wire

Ceiling suspension support wire

Code: ACC-002

GHS 635.00

Drywall & Partition Systems

Boards, framing, fixings and finishing materials

Gypsum plasterboard fixed to a metal stud-and-track frame to form internal walls, partitions and flat ceilings. Joints are taped and skimmed to a paint-ready finish.

BEST SUITED FOR

- Dividing open floor space into offices, bedrooms or retail units
- Flat plasterboard ceilings in homes, hotels and offices
- Dry lining masonry walls to get a straight, smooth finish
- Fast reconfiguration of interiors without blockwork
- Service walls where pipes and cabling must run inside the wall cavity

WHY CHOOSE THIS SYSTEM

Far faster to build than blockwork, dramatically lighter on the structure, and services run inside the cavity rather than requiring chasing. Walls can be moved later without major demolition.

WHERE IT'S NOT THE RIGHT FIT

Standard boards in wet areas — use the moisture-resistant (MR) board for bathrooms, kitchens and laundries. Not for external walls or load-bearing use.

ORDER THESE TOGETHER

Boards need framing (studs, tracks, channels, angles), fixings (drywall screws, self-tapping screws, plugs) and finishing (mesh tape, skimming powder, wall putty) to reach a paintable surface.

Typical project: A 30m partition wall at 3m height: studs at 600mm centres, top and bottom tracks, boards both sides, plus screws, mesh tape and skimming powder.

Drywall & Partition Systems

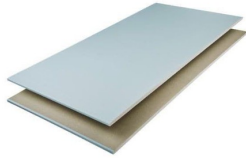
Boards, framing, fixings and finishing materials



Knauf Plasterboard 9.5mm

Lightweight gypsum board for ceilings and partitions
Code: BRD-001

GHS 138.00



Knauf Plasterboard 12.5mm

Gypsum board for partitions and interior wall systems
Code: BRD-002

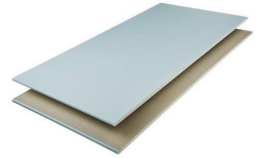
GHS 180.00



JIB Board 12.5mm

Interior gypsum board solution
Code: BRD-004

GHS 167.00



JIB Board 12.5mm MR

Moisture-resistant gypsum board
Code: BRD-005

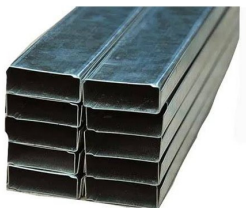
GHS 206.00



Metal Studs

Vertical framing member for drywall systems
Code: FRM-001

GHS 37.00



Metal Tracks

Horizontal framing component for drywall systems
Code: FRM-002

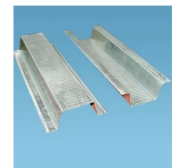
GHS 32.00



Main Channels

Ceiling framing support member
Code: FRM-003

GHS 18.00



Omega Profiles

Framing profile for ceilings and wall linings
Code: FRM-004

GHS 28.00

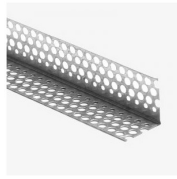


Wall Angles

Perimeter framing support

Code: FRM-005

GHS 16.50



Perforated Angles

Edge protection and finishing profile

Code: FRM-006

GHS 18.50



Drywall Screws

Fastening accessory for gypsum boards

Code: FST-001

GHS 140.00



Self-Tapping Screws

Metal framing fixing accessory

Code: FST-002

GHS 185.00



Nylon Plugs

Wall fixing accessory

Code: FST-003

GHS 75.00



Concrete Screws

Concrete fixing accessory

Code: FST-004

GHS 75.00

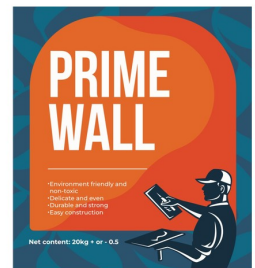


ABS Satin Skimming Powder

Surface preparation and finishing material

Code: FIN-001

GHS 190.00



Prime Wall Putty

Wall and ceiling finishing compound

Code: FIN-002

GHS 185.00



Mesh Tape

Joint reinforcement tape for drywall finishing

Code: FIN-003

GHS 75.00

Exterior Cladding & Cement Board

Moisture-resistant boards for exterior applications

Cement-based boards engineered to handle moisture, weather and wet-area exposure — used where standard gypsum plasterboard would fail.

BEST SUITED FOR

- External wall cladding and ventilated facade systems
- Balconies, external soffits and covered walkways
- Bathroom and kitchen wet walls, especially behind tiling
- Tile backing board in showers and splash zones
- Any partition or lining exposed to weather or repeated wetting

WHY CHOOSE THIS SYSTEM

Cement board does not soften, swell or lose strength when wet the way gypsum does. It provides a stable substrate for tiling, rendering or external finishes.

WHERE IT'S NOT THE RIGHT FIT

General internal dry partitions — cement board is heavier and costs more than standard plasterboard, so use it only where moisture genuinely demands it.

ORDER THESE TOGETHER

Cement board requires its own dedicated screws — standard drywall screws will corrode. Pair with cement board screws and appropriate concrete fixings.

Typical project: External soffit cladding on a residential block, or a bathroom wet-wall build-up ready to receive tiles.

Exterior Cladding & Cement Board

Moisture-resistant boards for exterior applications



Cement Board 6mm

Durable board for exterior and wet area applications

Code: BRD-006

GHS 260.00



Cement Board 8mm

Durable board for exterior and wet area applications

Code: BRD-007

GHS 353.00



Cement Board Screws

Fastening accessory for cement boards

Code: FST-005

GHS 200.00

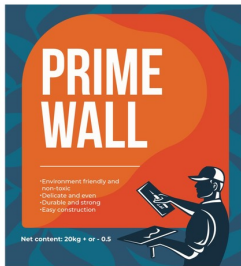
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Concrete Screws

Concrete fixing accessory

Code: FST-006

GHS 75.00



Prime Wall Putty

Surface finishing compound

Code: FIN-002

GHS 185.00



Mesh Tape

Joint reinforcement material

Code: FIN-003

GHS 75.00

Insulation Systems

Thermal and acoustic insulation solutions

Foil-faced glass-wool insulation rolls, installed within ceiling voids, roof spaces and partition cavities.

BEST SUITED FOR

- Roof and ceiling voids to reduce heat gain from above
- Partition cavities where sound transfer between rooms is a concern
- Bedrooms, hotel rooms, meeting rooms and clinics needing quiet
- Buildings where air-conditioning load and running cost need reducing
- Warehouse and industrial roofs under metal sheeting

WHY CHOOSE THIS SYSTEM

In Ghana's climate, roof-level heat gain is the single largest driver of indoor temperature and AC running cost. Insulation directly reduces that load. The same material also cuts sound transfer between rooms.

WHERE IT'S NOT THE RIGHT FIT

Areas subject to persistent water ingress — fix the leak first. Wet insulation loses effectiveness and will not recover.

ORDER THESE TOGETHER

Usually installed alongside a ceiling system — the insulation sits in the void above the tiles or plasterboard, so order it with the ceiling, not after.

Typical project: Insulating a residential or office roof void above a suspended ceiling, or filling partition cavities in a hotel to reduce room-to-room noise.

Insulation Systems

Thermal and acoustic insulation solutions



IsoKing Glass-Wool 50mm + Foil

Thermal and acoustic insulation
solution

Code: INS-001

GHS 980.00



IsoKing Glass-Wool 100mm + Foil

High-performance thermal and
acoustic insulation solution

Code: INS-002

GHS 1,090.00

POP Systems

Plaster of Paris, fibre reinforcement and decorative finishes

Plaster of Paris (POP) systems for cast and moulded ceilings — the decorative ceiling approach most familiar across Ghanaian residential construction.

BEST SUITED FOR

- Residential ceilings in homes, apartments and villas
- Decorative cornices, coving and stepped or multi-level ceiling designs
- Ceiling centrepieces and mouldings around light fittings
- Hotel lobbies, reception areas and event spaces wanting an ornate finish
- Any project where the ceiling itself is meant to be a design feature

WHY CHOOSE THIS SYSTEM

POP allows curves, steps, coves and detailing that flat board systems cannot easily achieve. It is widely understood by local artisans, making skilled labour readily available.

WHERE IT'S NOT THE RIGHT FIT

Areas needing frequent access to services above the ceiling — unlike tiles, POP cannot be lifted out and put back. Also unsuitable for persistently damp locations.

ORDER THESE TOGETHER

POP cement is reinforced with sisal fibre during casting, then finished with POP ceiling paint. Decorative designs use noticeably more material than flat work — plan quantities accordingly.

Typical project: A residential living-room ceiling with a stepped perimeter, cove lighting detail and a decorative centre panel.

POP Systems

Plaster of Paris, fibre reinforcement and decorative finishes



Europlaster POP cement 40kg

Super white plaster of Paris for decorative ceiling works

Code: POP-001

GHS 86.00



Sisal Fibre

Reinforcement fibre for POP ceiling installations

Code: POP-002

GHS 38.00



House Cham POP Paint

High-quality finishing paint for POP ceilings

Code: POP-003

GHS 270.00



Decorative Centre Panel

Decorative ceiling centrepiece for premium interiors

Code: POP-004

GHS 142.00